

## Message Text

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11

ORIGIN AEC-11

INFO OCT-01 EUR-25 ISO-00 SCI-06 DODE-00 CIAE-00 INR-11

NSAE-00 RSC-01 /055 R

66609

DRAFTED BY: USADE:REUPCHURCH/RLDURHAM,ISA

APPROVED BY: SCI-JLBLOOM

ISA/IANA/UPCHURCH

ISA/IANA/DURHAM

DIP/MMCDONOUGH

EUR/CE-LHEICHLER

EUR/RPE-DLAMB

----- 046647

R 272018Z SEP 74

FM SECSTATE WASHDC

TO AMEMBASSY BONN

USMISSION EC BRUSSELS

INFO AMCONSUL FRANKFURT

C O N F I D E N T I A L STATE 213682

E.O. 11652: CONFIDENTIAL EXEMPT 5B2 IMP DET

TAGS: TECH, GW

SUBJ: FRG LASER ISOTOPE SEPARATION

1. BEGIN UNCLASSIFIED: FRAGMENTARY REPORTS HAVE BEEN APPEARING IN MAGAZINES AND HAVE BEEN RECEIVED FROM FRG VISITORS AS TO THE TYPE, EXTENT, AND LOCATION OF RESEARCH UNDERWAY ON LASER ISOTOPE SEPARATION IN THE FRG.

2. BEGIN CONFIDENTIAL: A RECENT REPORT ATTRIBUTED TO AN FRG VISITOR TO THE US FROM THE BECKER NOZZLE LABORATORY AT KFK-KARLSRUHE INDICATED THAT WORK ON A CONCEPT RESEMBLING USAEC WORK WAS BEING CARRIED OUT BY BATTLELLE-FRANKFURT AND MESSERSCHMITT-BOELKOW-BOLHM WITH FRG GOVERNMENT SUPPORT PUT AT DM ONE MILLION ANNUALLY. KARL GURS IS PROBABLY HEADING THE BATTELLE-  
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FRANKFURT WORK. END CONFIDENTIAL.

3. BEGIN UNCLASSIFIED. WOULD APPRECIATE ANY INFORMATION SCIATT OR AEC REP CAN DEVELOP. IF APPROPRIATE, SUGGEST SCIATT CONTACT BATTELLE-FRANKFURT. END KISSINGER

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NNN

## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** ISOTOPE SEPARATION, LASERS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 27 SEP 1974  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** RELEASED  
**Disposition Approved on Date:**  
**Disposition Authority:** golinofr  
**Disposition Case Number:** n/a  
**Disposition Comment:** 25 YEAR REVIEW  
**Disposition Date:** 28 MAY 2004  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1974STATE213682  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** USADE:REUPCHURCH/RLDURHAM,ISA  
**Enclosure:** DG ALTERED  
**Executive Order:** GS  
**Errors:** N/A  
**Film Number:** D740274-0504  
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**Legacy Key:** link1974/newtext/t1974096/aaaaaffx.tel  
**Line Count:** 66  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Office:** ORIGIN AEC  
**Original Classification:** CONFIDENTIAL  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
**Previous Channel Indicators:**  
**Previous Classification:** CONFIDENTIAL  
**Previous Handling Restrictions:** n/a  
**Reference:** n/a  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** golinofr  
**Review Comment:** n/a  
**Review Content Flags:**  
**Review Date:** 08 APR 2002  
**Review Event:**  
**Review Exemptions:** n/a  
**Review History:** RELEASED <08 APR 2002 by cunninfx>; APPROVED <10 JUL 2002 by golinofr>  
**Review Markings:**

Declassified/Released  
US Department of State  
EO Systematic Review  
30 JUN 2005

**Review Media Identifier:**  
**Review Referrals:** n/a  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** FRG LASER ISOTOPE SEPARATION  
**TAGS:** TECH, GE  
**To:** BONN EC BRUSSELS  
**Type:** TE  
**Markings:** Declassified/Released US Department of State EO Systematic Review 30 JUN 2005